

<b>Patient Name</b> SAMPLEREP,LYWB N	<b>Patient ID</b> SA00046199	<b>Age</b> 40	<b>Gender</b> F	<b>Order #</b> SA00046199
<b>Ordering Phys</b>				<b>DOB</b> 09/28/1971
<b>Client Order #</b> SA00046199	<b>Account Information</b>			<b>Report Notes</b>
<b>Collected</b> 06/06/2012 08:50	C7028846-DLMP ROCHESTER 3050 SUPERIOR DRIVE ROCHESTER,MN 55901			
<b>Printed</b> 11/02/2012 11:00				

Test	Flag	Results	Unit	Reference Value	Perform Site*
<b>Lyme Disease Ab, Western Blot, S</b>				REPORTED 11/02/2012 10:39	
IgG Western Blot		Negative		Negative	SDL
IgG Band(s)		No bands detected	kDa		SDL
IgM Western Blot		Negative		Negative	SDL
IgM Band(s)		No bands detected	kDa		SDL
Interpretation		<p>Specific serologic response to B. burgdorferi infection is not detected, but cannot rule out early infection during which low or undetectable antibody levels to B. burgdorferi may be present. If clinically indicated, a new serum specimen should be submitted in 7-14 days. CDC criteria require &gt;=5 bands for IgG or &gt;=2 bands for IgM for the Western blot to be considered positive. Bands (e.g., p41) may be detected in patients without Lyme disease, and patterns not meeting the CDC criteria should be interpreted with caution.</p> <p>Western blot should be ordered only on specimens that are positive or equivocal by a FDA-licensed Lyme disease antibody screening test (e.g., EIA). Test performed by Immunoblot.</p>			SDL

\* Performing Site:

SDL	Mayo Clinic Laboratories - Rochester Superior Drive 3050 Superior Dr. NW Rochester, MN 55901	Lab Director:
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<b>Patient Name</b> SAMPLEREP,LYWB N	<b>Collection Date and Time</b> 06/06/2012 08:50	<b>Report Status</b> Final
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\* Report times for Mayo performed tests are CST/CDT